Approved 15 or Release 2000 1/04/19 / CXA1RDP82-00457R001600760002-925X1A REPORT NO. CENTRAL INTELLIGE INFORMATIO DATE DISTR. 19 July 1948 Czechoslovakia DUNTRY Survey of Czechoslovak Export NO. OF PAGES 9 UBJECT Possibilities NO. OF ENCLS. Clariff AD SUPPLEMENT TO 25X1A ATE OF INFO 25X1 report no. The following is an English translation of a German translation of an official Czechoslovak ministerial report concerning the present situation in Czechoslovak exports. While a large part of the report consists of theoretical considerations, the report begins with a detailed survey of Czechoslovak export possibilities and concludes with an application of the general principles to specific Czechoslovak industries. The applications are contained in an attachment which is added as an Comment: The original meaning seems appendix to the present report. 25X1A to become obscured in places as a result of two translations. Confidential Ministerial Report on the Czechoslovak Export Situation Prague, 10 May 1948 Difficulties in Selling Goods for Export Goods for which export difficulties Goods for which no difficulties exist exist Graphite: sales are influenced by Coal and coke: no export difficulties the quality; our variety is not as for the moment. good. The same applies to slate. 25X1A Semi-manufactured products and col-Semi-manufactured products: ored metal products: for copper ment: probably through oversight, there and brass semi-manufectured products, is no comment in the text). our prices are about 15% higher; for aluminum, 25 to 50%; for zinc semimanufactured products, 20 to 30%; for aluminum foil, 20 to 108% higher. Tractors: we are the most expensive Textile machinery: we are indeed somewhat in Europe, with 30 to 40 % higher more expensive, but the quality is good. prices. This document is hereby regraded to CONFIDENTIAL in accordance with the Agricultural machinery: prices are letter of 16 October 1978 from the 20 to 30 % higher. Director of Central Intelligence to the Archivist of the United States. Motorcycles and bicycles: prices are 10% higher. Next Review Date: 2008 CLASSIFICATION CHEROLETO SEIGHBOTHON CLISTING MUST BE DISTRIBUTION NAVY NSRB STATE COMMENCE SEE BEFORE RNING NOTICE: THIS DISTRIBUTION LISTING MUST BE ISED BEFORE PUBLIC RELEASE OF THIS DOCUMENT. Approved For Release 2001/04/16 Oth Re P82-00457 CONFIDENTIA Date

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snop macrines and electric motors: these will have to be much cheaner than they sell for on the home market.

Automobiles: not even worth mentioning.

Redios: 40 % higher.

Sewing machines: 15 % higher.

Typewriters: 50 % higher.

Dental equipment: up to 50° higher.

Sport and hunting vectors: up to 60 % higher.

Diesel motors: we are in fact 10 to 25 % higher but still able to compete.

Netal furniture: up to 100 % higher.

Grain milling machines: our models are antiquated but more expensive.

Paper goods: no difficulties encountered, prices higher than for domestic market.

Street rollers, cranes, excevators: 40 % higher.

Paper: obtains the highest prices, very good quality.

Electrical equipment: about 25 % higher, long wait for delivery.

Stone crushers, cooling equipment, machines, narrow gauge locomotives, radio parts and receivers: 25 to 50 % higher.

Chairs: 20 to 25 % higher.

Toys: 20 to 35 % higher.

Wooden constructions: 20 % higher.

Smoking accessories: 30 % higher.

Celluloid and plastic goods: 30 % higher.

Pasteboard: 20 % higher.

Graphic papers: scmewhat higher.

Leather gloves: sales encounter no price difficulties in Holland, Sweden and South Africa.

Leather gloves: it can be said in general that we are about 10 to 30 % higher as a result of saturation of the market, rise of the purchase tax (30 %) in England, and stagnation in the American market.

Leather fancy goods (Grianterie): we are 5 to 25% higher, because of higher tariff and purchase tax. The margin between our selling prices and the American retail prices is 300%, as a result of high duties and mark-ups by wholesaler and retailer.

Wallets and briefcases: 40 % higher.

Footwear: we are 10 to 30 % higher because of saturated markets and luxury taxes; nevertheless, we can still compete in rubber and leather shoes.

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Leather shoe-weits: up to 30 " higher; fulfilment of orders is inadequate.

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Textile leather equipment: we are 15 to 20 0 higher; improvement in fulfilment of orders is necessary.

Transmission belts: 10 % higher; in many cases the price disperity plays an important role, but it could be removed, on the one hand by direct sale to the client, and on the other hand, by modernization of production.

Tires: bicycle tires, 15 to 30 d higher, with a long wait for delivery; automobile tires, 30 to 40 % higher because of high toriff, and in many cases still more expensive for particular sizes.

Pressure hoses: 25 % higher.

Schläuche (autogenous welding tubes?):

Gas tubes: (Gasschläuche)20% higher.

"heel accessories (Radzubehor): 25 % higher.

"e are momentarily not able to commete in hoses (Schläuche); modernizing of production is neces-

Igelit and latex flat belts (Flachriemen): we are 20 to 30 % higher.

Hygienic hard rubber: our prices are adequate, especially for Turopeen countries.

> Hygienic wares: we are about 25 to 30 % higher, but can compete if we make small reductions, because we accept payment in the currency of the respective country.

> > Number toys: prices are satisfactory; in the United States alone we are 25 % higher. Pevelonment of business is hompered by an import prohibition in force in most countries.

Textile rubber wares: we are 30 to 40 % higher.

"Jound rubber thread: (Gummifaeden): 25 to 30 d higher. .

Same, unwound: 15 to 20 4 higher.

Textile products: 10 to 20 % higher. Our production is more expensive because we start from domestic calculation, which is meaningless from the export standpoint.

Ceramics: no export difficul-

Chemical products: while they can compete in ties are encountered for porcelain some markets, in others they are 10 to 40 % which is offered at 30 % lover prices higher. If we cannot compete in price, still me by competing German firms.

> despite higher prices we can compete because of better quality. France is delivering Thomhalle or Campasi model coffee plasses to Switzerland about 10 % chearer. There are factories in France which could

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Quality pencils no export difficulties encountered.



produce this ware but its price would be higher than ours if the quality were better. The Cesky Kristal Glass Torks could offer this were even at cheaper prices than the French, but has more profitable orders in Switzerland. Belgium could produce this were even more cheaply but in lesser quantity. There is a vast body of such deta from various countries for various types of glass-glass for business purposes, cut glass, glass for illuminating and laboratory use, lead glass, mainted glass, crystal, Cablonz were, etc.

In Canada, for example, there are any number of items which can be sold and as many others which cannot. Every day new lines start up of which a part cores to nothing and others catch on. The parket is always at the percy of caprice. There is a steady demand only for sheet was sand bottles, prices of thich also remain unaltered.

Typewriter ribbons: bout 20 to 25 % higher. In eastern and south eastern countries our prices are acceptable.

Carbon paper, duplicating stencils (Matricen) and paints: export ruices are higher because of the great expense of nocessary raw materials, which cost 600 to 800 % more in Switzerland than in the United States.

Middle-priced and cheup monoils: our prices are about 25 to 35 % ligher for the same reasons as for carbon paper.

Fonten wax: there is a considerable rivalry from the German architical which is 30 % charmen. Another difficulty for the American market lies in the fact that the American consumers have accustomed themselves to synthetic substitutes for monten wax.

Mineral delors: 20 to 80 % higher.

Telnut firish: high price. As a result of German deliveries, ours had to be marked down from a balic price of 730 Kcs., f.c.b. to the frontier, to 550 Kcs.

Ceramic alizes and frits: Our prices are much higher because of expensive raw materials.

Calcium carbide: 30 to 40 % higher.

Chemical products for the metal industry: temporing salt; are 18 % more expensive

Borax: 30 % higher.

Artificial nut: 20 % higher prices because of tariff increases.

Leather body colors: 20 to 30 of higher.

Browery mitch: not profitable to export because of Swiss composition.

Accessories for the shoo industry: no hore for export breause of high cost of rear metaricls.

Disinfectant tablets: except prices cannot corpete because of the increase in cost of alum.

"au de Cologne: prices still meet competition. But recently duties have been reised on cosmetics in some countries. Approved For Release 2001/04/19: CIA-RDP82-00457R001600760002-9

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Casein, paste (Kleister): disadvante goods purchase of raw materials governs our high prices.

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Albumin: Able to compete, but exports are limited because of lack of raw materials.

Lactic acid: encounters competition abroad from more favorable prices, but our rapid delivery time permits export.

Charcoel: competitors prices are so low that the goods cannot be turned out even for domestic consumption, let alone exported

Pyrotechnic goods and Roman candles: although our prices are 10 to 15 % higher, we can still compete in some countries.

The Tendency of our Price Policy

In the system of planned economy, price has become a significant tool of economic and social policy; through prices, the intensity of production and the amount of consumption can be influenced.

The execution of such organized attac's demands unconditionally a knowledge of the entire economic situation and the trends of development. The tendency of our price policy to date has proceeded in the effort to maintain in operation the established price index, which corresponds roughly to three times the price index of 1939, and which, in comparison to other indices, can be regarded as fixed.

Up to the present, three methods have been employed in directing price policy.

- a. Establishment of fixed prices which the producer cannot elter; standardization of most essential items of daily need.
- b. Maximum prices which may not be exceeded, although sales are permissible below this limit.
- c. Autonomous prices which were set up for the majority of products; according to this method, systematic tables were set up which the producer is obliged to make use of in determining his selling price. Frices are subject to check by price-control agencies. This method does not outlaw price increase and is rejoher popular nor particularly economical, since raw materials are wasted; nevertheless, it creates the possibility of competition, which is desirable.

The present situation demands increase in mrice control which sime at the same time at economic planning; recently, a plan was adopted in respect to the quality of products, with particular emphasis on standardization of reoduction, coupled with a notable improvement in the use of raw materials.

On the assumation that an adjustment between unprofitable prices and other prices is possible within a given enterorise, it will be possible to apply the method of autonomous prices nather closely, and sometimes, in addition, man over to the method of maximum prices or even of fixed prices.

In general, an attempt to lower the current prices is decended, since lowering the price level could clear up the question of may and solary decends and incomes.

Previous attempts in this direction have mostly led to a defense of the established
price level, which has been marticularly unsatisfactory to industrial enterprices,
since the prices for some of their products are lower than the example of production.

This situation calls for immediate abandonment of the profit principle (Rentabilitaet)
which governs private industry, and the beginning of production according to the principle of social remaneration (Remunerabilitaet), i.e. maintenance in some cases of production even at a loss in so far as the social importance of the product is higher than
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when we speak of price policy in general, it is necessary to pass immediately to the concrete establishment of prices for those of our products which constitute the essence of our export, and to the establishment of export prices which, along with quality, are the best weapons in the battle of competition in foreign markets.

in order for the exporter to set up correct prices, he must first of all start from production costs, but at the same time, if possible, take into account all data which he has derived from study and analysis of the markets in question. While the bases for cost calculation, in the light of exact determination of production costs for the enterprise, are not often subject to fluctuations, the extremely diverse conditions often obtaining in individual foreign markets have an effect on determination of export prices. A decisive influence on these prices is also exerted by transport conditions, duty, and other taxes which are leveled against imported merchandise in the various countries.

The governing principle, however, must be the evercomine of foreign competition through establishment of concrete export prices, the acquisition of necessary amounts of foreign currencies, with a concurrent effort to make a maximum profit. Considering the fact that the general economic interest in some cases will lay particular stress on the requirement of foreign currency, it is not out of the question that occasionally the condition of making a profit cannot be maintained, and perhaps even a loss may occur.

For a correct price calculation, the exporter must first determine his production calculations. This affords him a firm and secure foundation for judging whether, after figuring in further cash disbursements and profits, he is able to compete in a given market. In the case of larger export undertakings, it is necessary to substitute a double computation of profits, i.e., a production and an all-over calculation.

Export prices should be quoted in addition to packing charges. Should this not be possible, a supplementary charge figured in percentage of selling price must be cited. In determining export prices, it is necessary to avoid two mistakes:

- 1. The same export price is not to be set for all countries. One must be governed by characteristics of the individual markets, as well as by the special national economic interest and the importance of the foreign partner.
- 2. High prices should not be sought on the assumption that the foreign buyer will demand a rebate. A considered foreign exchange program excludes this method; and it is not permitted when distances are great; otherwise, an advantageous business transaction might be lost.

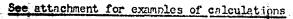
Sirethe exporter, in calculating his export prices, has to start by calculating his production, this must be regarded more closely. It must be observed in general, first of all, that production exerts a greater pressure on raising of prices than the reverse. The complete determination of industrial prices is an encounter of two forces and interests of various factors. On the one hand, regard must be had to the factors of production which are directed toward disturbing the relations between the most important price-determining points, i.e. the level of wages and salary, which has a continually rising tendency, and the social obligations and duties, which often exceed those of before the war. Opposed to these considerations is the basic standpoint of the price determiners who defend the interest of stable prices. It is however, worth noting in passive that an inexorable insistence on set prices would be harmful, and it is accordingly necessary to correct even the set prices according to the conditions. In order to judge the present situation correctly, it is necessary to indicate through examples how the calculation is made in some leading branches of industry, making a comparison at the same time with pre-war conditions, and estimating the mroportional rise in individual price components by means of the expense index. One can divide un production expenses under the following main headings:

- 1. Raw materials and power
- Salaries and social administration expenses
- Administrative costs

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It can be shown by the individual calculations cited in the attachment how the influence of the individual factors is expressed in the price determination of various industrial products. The immediate conclusion is that some waterns in prices are appropriate and render possible a gound economic undertaking; on the contrary, production cannot be satisfied with other prices, because they are not profitable enough or not profitable at all, and it is interesting that, in general, more inappropriate prices turn up within the group of maximum prices. In some cases, e.g. coal, not even a price subsidy can overcome the passivity of mining operations, for price subsidy covers barely a third of the losses, and the only relief possible is through the raising of individual output, where only 80 % production has been hitherto achieved, as well as through increased mechanization of mining operations, creation of greater export, and possibly through a definitive termination of price subsidy.

The price policy must consider this, for otherwise the existing disparities in the present status of production will increase still more, until they become real depreciation (valorisierte Abschreibungen), which would then signify an increase by three to five times in this factor. Up to the present, the majority of business enterprises have continued depreciation costs on the basis of pre-ver values. In this connection, it must be observed that prices for our coal are far below the normal European prices (50% of the Belgian and 60% of the English prices). Likewise in the foundries, the average state of foundry production expenses, if the year 1937 is taken as 100, would figure as 350, while the price index for the present selling prices of foundry products everages 220, and is consequently 130 less. It is natural that such a disparity brings with it unsatisfactory balances, and shatters the operation of the enterprise. There is the further question of the price of power: it can be briefly stated that the economy of the electrical works turns up with a slight gain while the gas works are operated at a loss. This was a short sketch of the results of calculation for key industries. It is necessary to draw still further conclusions from the other forms of industry. Thus the namer industry has many unprofitable products like cellulose, soda mener (Matronoapier) for cement spicks, some wrapping papers, etc. This is understandable in a section of industry in which raw material, i.e. wood, has a price index of 370, a wage index calculated at 500, and in which there is an increased demand for cheaper fuels, while the price index of the products varies between 200 and 270; it may be remarked in passing that depreciation costs from the pre-war period are being gradually written off hore, which will evert still further influence on price increase. The situation can be improved through realization of new export possibilities at suitable prices, as well as through a better organization of production (Retionally derung) and increased capacity.

Also, in the flass industry, certain products are made at a loss, such as glass for electrical illumination, cast glass (Gussglas), glass for preserving foodstuffs, etc. It must be noted that some of the current prices on the domestic market amount to less than three times the pre-war level, or barely reach helf the pre-war level: enamelled glass, half liter beer steins, preserve glasses, etc. In to the present, unprofitable prices on the domestic market have been balanced by prices gained in export. The policy of two types of prices, however, one for domestic and one for export purposes, cannot be maintained permanently, particularly since export prices are beginning to indicate a tendency to come down.

In the other sections of industry—metal, chemical, wood-working, textile, leather-working - price determination is carried out through maximum prices or auto-nomous prices, ith the latter predominating. In many cases the method of auto-nomous prices was responsible for considerable pains.

It can be said in general, on the basis of the analysis carried out for the various branches of industry, that price policy is concerned with:

- a. losing prices
- b. economically sound prices
- c. prices bringing in excessive profits.

Conformity end compensation count mong the tasks of price relicy, which can be solved only through conneration of all organs which have an influence on

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the proper determination of individual expenditures. Since the entire onus of this production question lies outside the sphere of action of the "inistry of Foreign Trade, particular attention must be paid to those matters of concern which fall within the purviews of foreign trade, which means particularly raw material.

The question of prices for industrial raw materials is only to a slight degree a matter for domestic price determination, for it is mainly dependent unon world markets. Dependence upon raw materials affects purchase and import of about thirty industrial raw materials, the majority of which must be imported in toto from abroad. Since this question is one of the most important for our production and since it lies outside the realm of our influence, it is necessary to give an exact synopsis of its development, so that this development may indicate exact characteristics and may be correctly estimated in the course of further price policy.

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Exemples of calculations

Totals are incorrect in many cases.)

Foundry calculation: expenses incurred in process

Expense	1938 Kcs.	Z	Kes.	947	Exponse Index
Production & overhead, wages	167.60	28.6	814.71	39.9	486
Fuel, pover	149.10	2 <b>5</b> .5	294.70	14.4	198
Salarics	11,60	2.	44.14	2.2	381
Social administrative expenses	54.20	5.8	201.64	9.2	, <b>59</b> 0
Laintenance	106.50	18.2	311.38	15.2	290
Depreciation	42.30	7.2	39.75	1.9	94
Other expenses	74.10	12.7	335 . 89	16.5	453
Totals	585.40	100	2042.21	100	394
Metal Production	calculation	Expense	s in production	n of an eute	omobile
Expenses	1938 Kes.	Expense I	19. ndex Kos.	47	Exponse Index
Material, over hend	24,690	100	98 <b>,</b> 452		399
Individual rages	5,840	1.00	13,250	1	227
Salarics	5,237	100	14,160		263
Social administra expenses	etive 8 <b>3</b> 8	100	3,674	* # # # # # # # # # # # # # # # # # # #	439
Other overhead	5,092	100	10,798		212
ccessory materia	ls <u>1,210</u>	100	3,100		256
Price of produc-	42,907	100	143,290		334
Calculations i	or shoe indu	stry, men'	s working shoe	<b>: S</b>	
xpenses	1937 Index	%	192 Index	.7	
aterial	100	47	620	52	
roduction sala-	<b>100</b>	10	397	7	Kaadiga sa
Production over- head	100	7	724	9	
Administrative ov		30	497	A 1 25	

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Totals